

AMENDMENT TO THE SPECIFICATION

Please replace paragraph [0027] with the following amended paragraph:

[0027] If the key input is neither a character input (ST 502) nor an up/down key input (ST 509), whether it is a set key input is checked (ST 515). The set key input is performed by pressing the set key 308, which is provided on the operation panel 300. If the answer is "NO", the process returns to ST 501. If the answer is "YES", whether a character string is displayed on the first display 301a of the LCD 301 is checked (ST 516). If the answer is "NO", the process returns to ST 501. If the answer is "YES", the character string (input information) is confirmed as a destination (ST 517) and sent to the network controller 106, and the process is completed.

Please replace paragraph [0044] with the following amended paragraph:

[0044] Also, as shown in Fig. 8; States d.-e., when an @ mark is input from the @ mark input key 402 to switch the display information of the LCD 301, other display information is cleared, and the domain name is displayed. Thus, even if the user name input from the character input keys 401 is long and extending from the first display 301a to the second display 301b, domain name will not follow the ~~use~~ user name. Therefore, the operator's inconvenience to check where the domain name is starting from within the display information, for selecting a domain name, can be prevented, and it is possible to input an e-mail address efficiently.